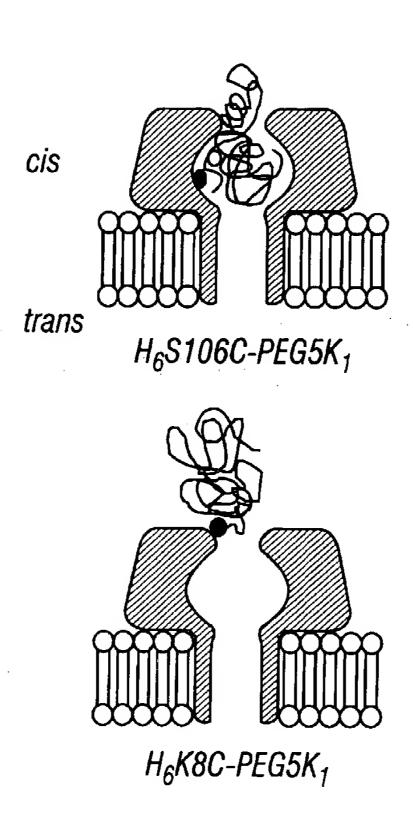
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αHL
PEG

genetically engineered cysteine

FIG. 1

2/11 28 26 24 24 25 22 16 18 20 **Current (pA)** Current (pA) FIG. 2D FIG. 2B 1000000 100000 10000 100 10 10 1000 100000 1000000 10000 1000 100 Number of points Number of points 50 ms 28-24-20-Current (pA) 24 - 20 - 16 - 12 - 12 -Current (pA)

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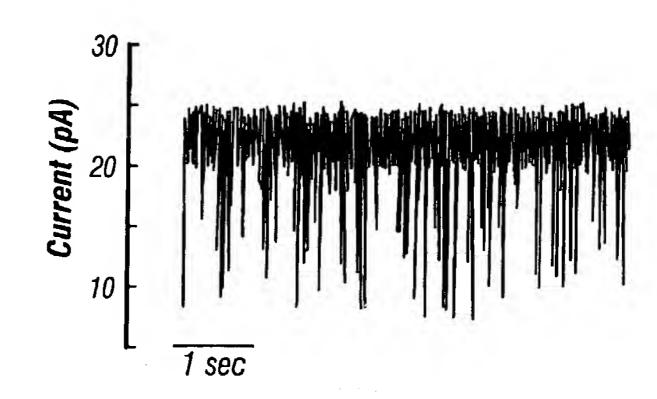


FIG. 3A

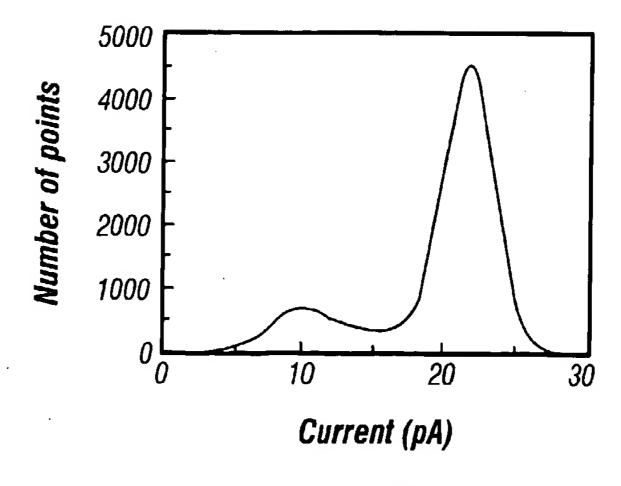
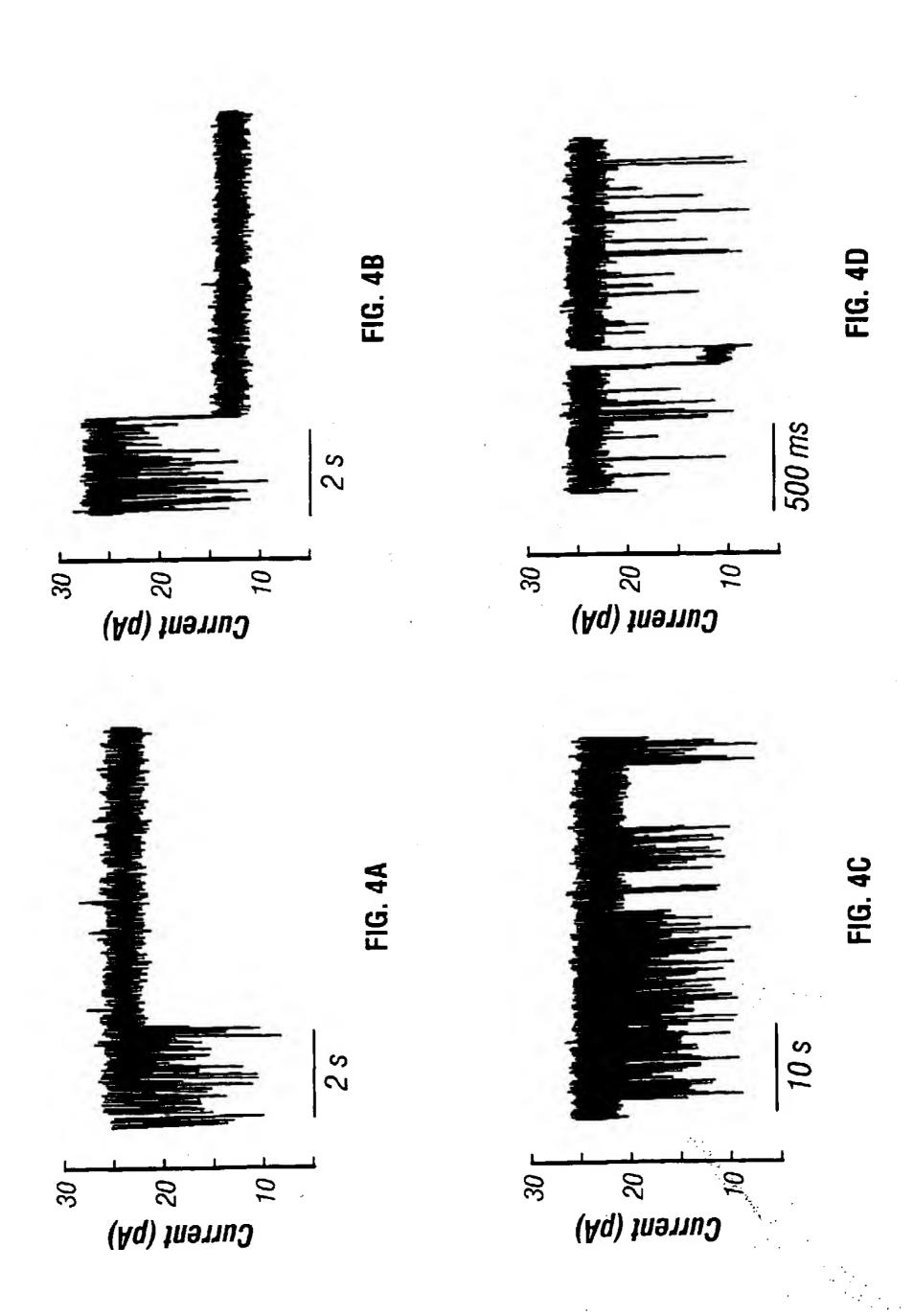
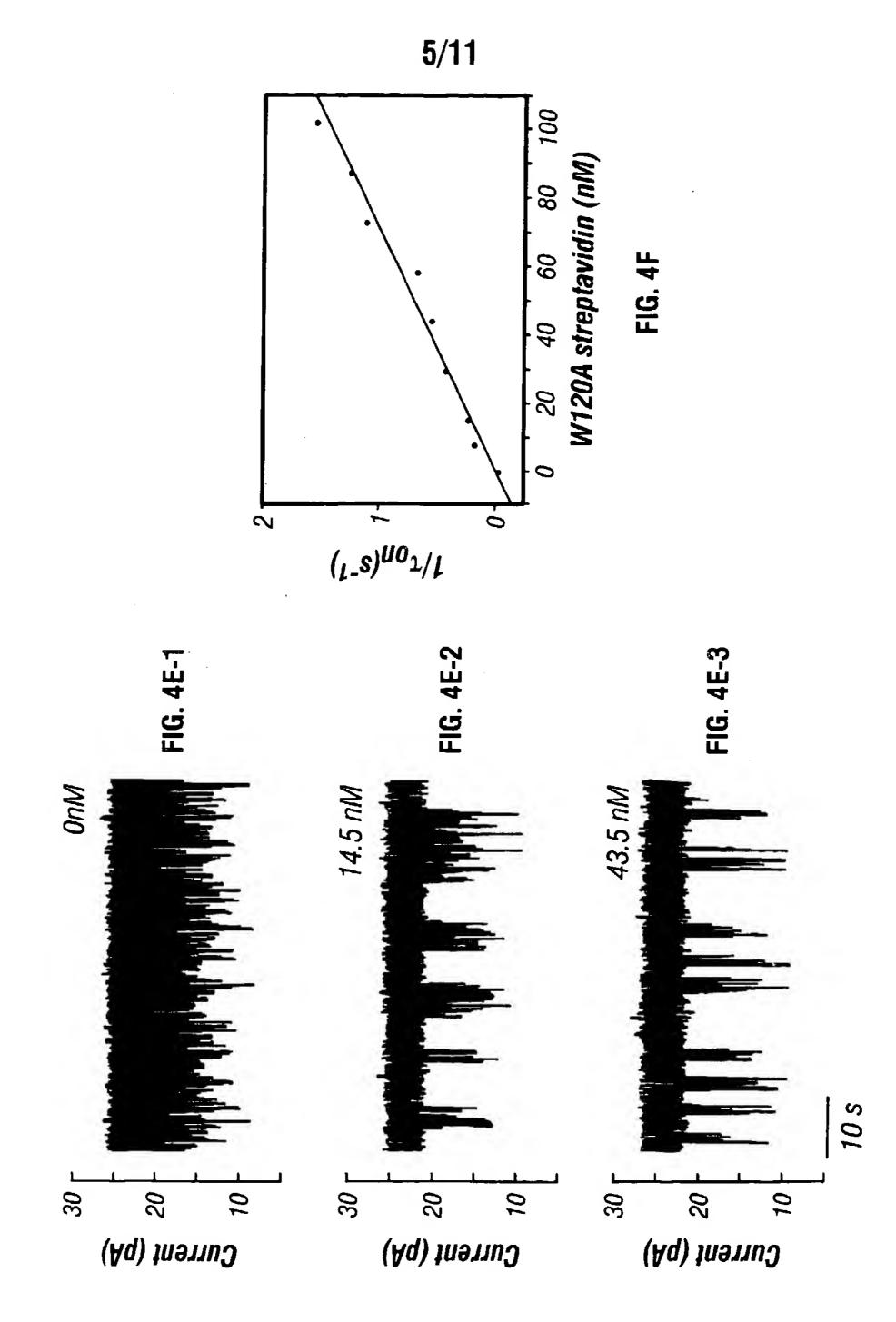


FIG. 3B

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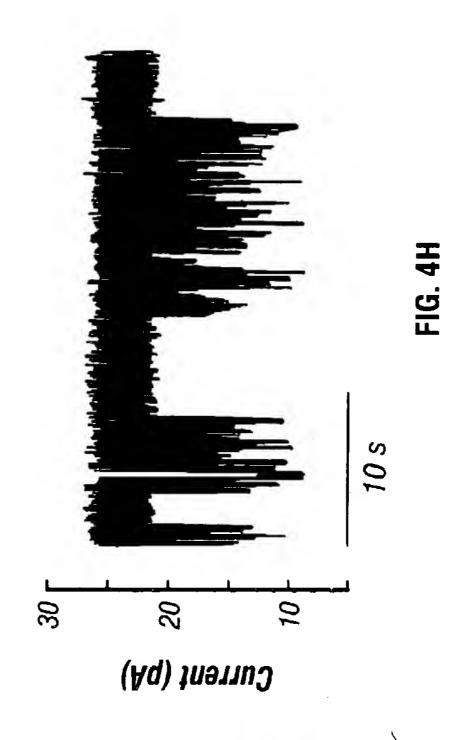


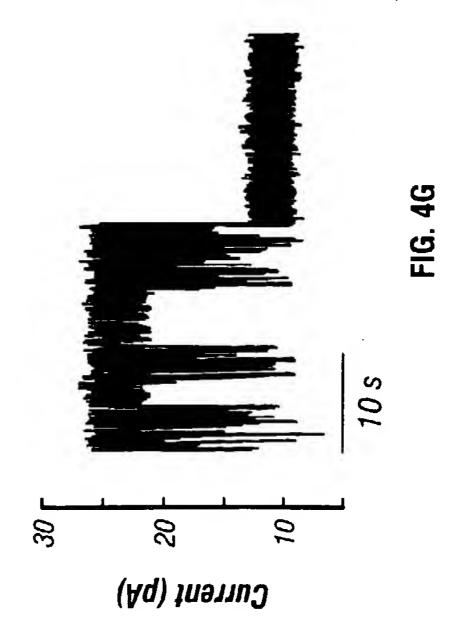
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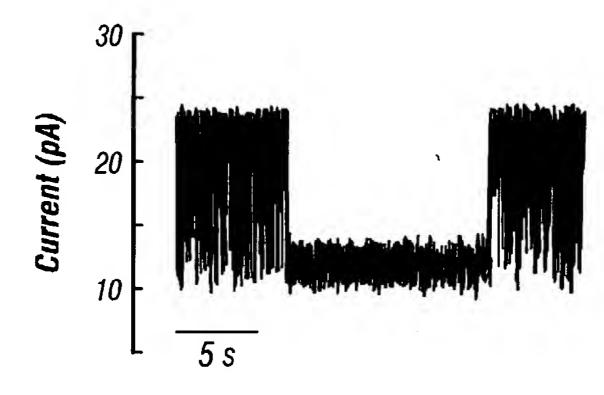


FIG. 5A

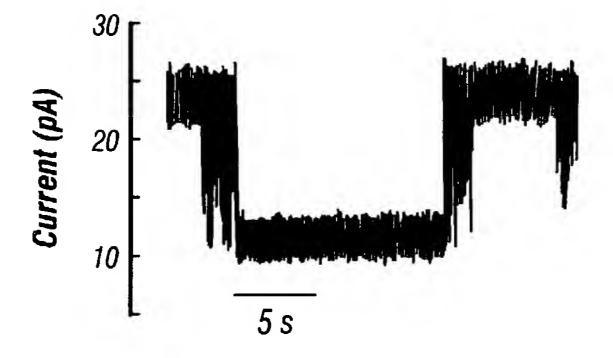


FIG. 5B

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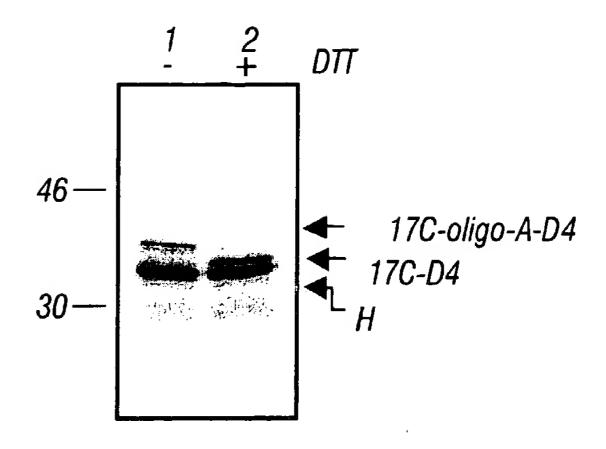


FIG. 6A

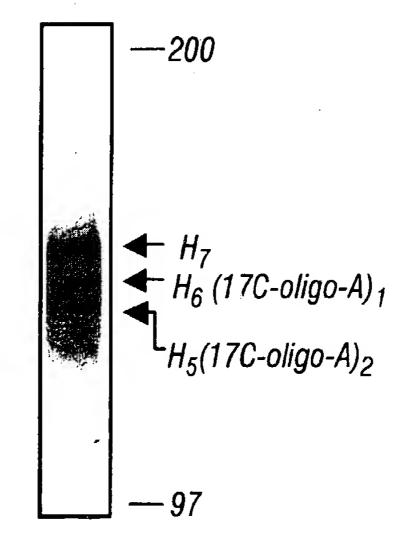
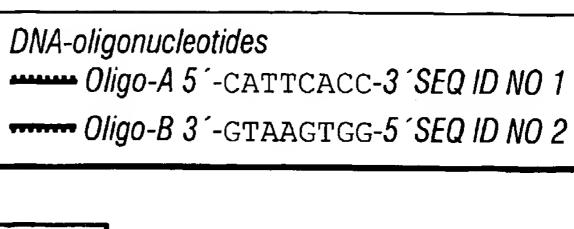
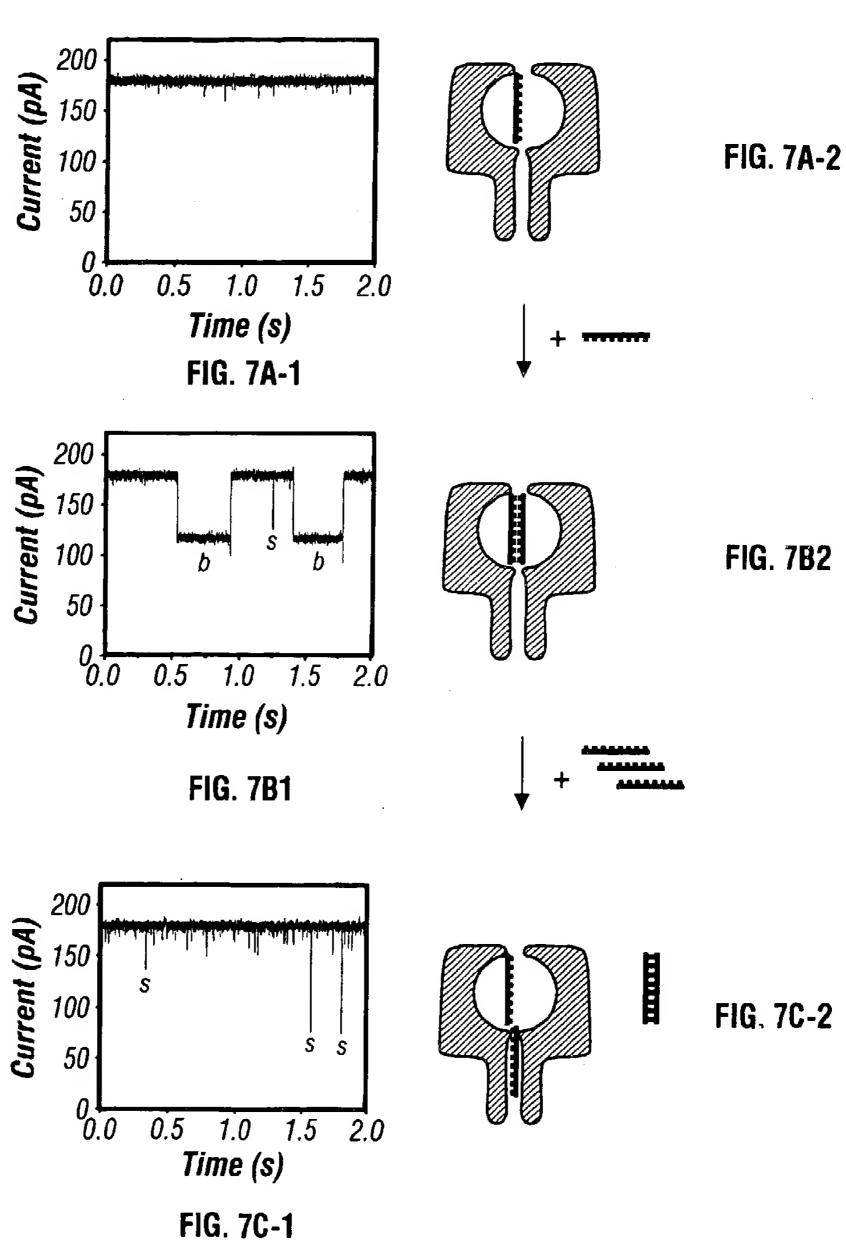


FIG. 6B

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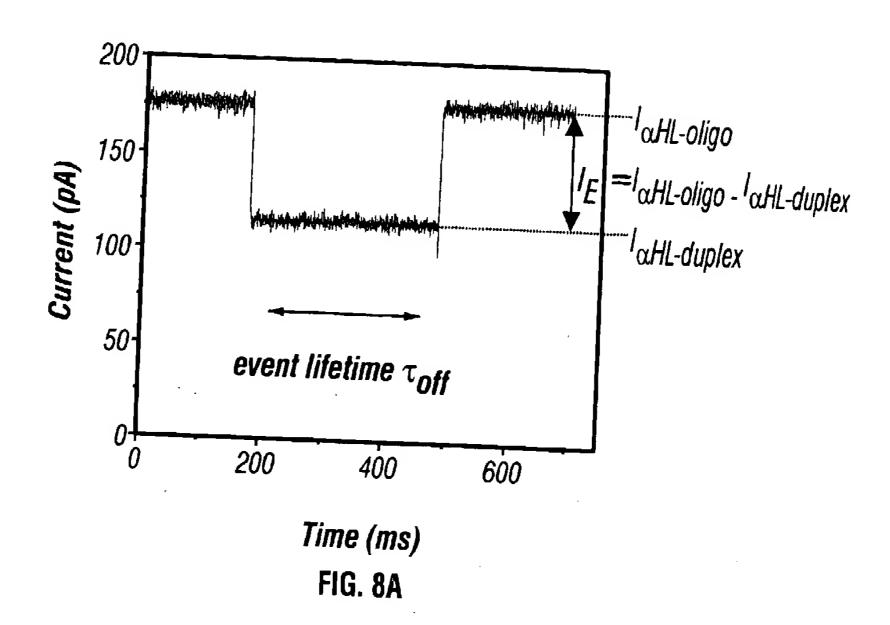


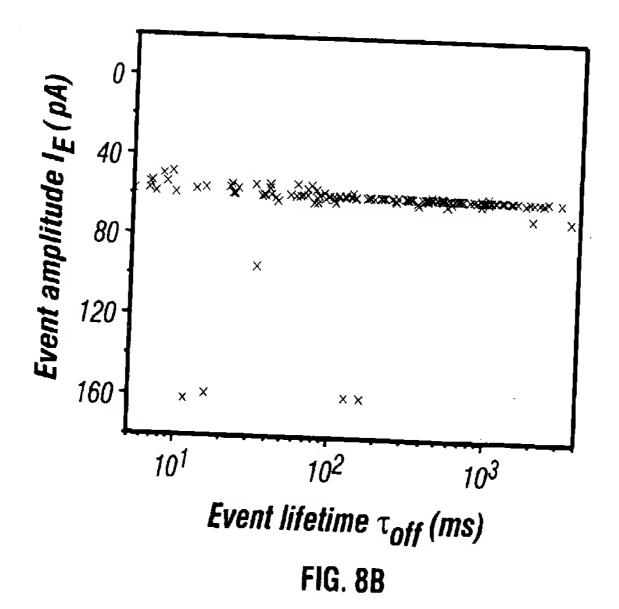


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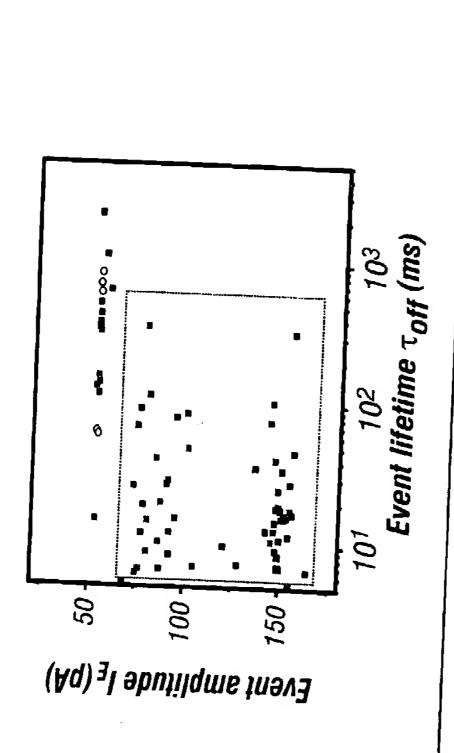
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ATCCAGACATAGTTAT<u>CTGTCAAT</u>A-3'SEQ ID NO 5 oligo-181Y: 5'-ACAAATCCAGACATAGTTATC<u>TATCAAT</u>A-3' SEQ ID NO 4 3 TAGACAGT-5 '-SS-aHL SEQ ID NO 3 oligo-181C: 5 '-ACAAA

FIG. 9